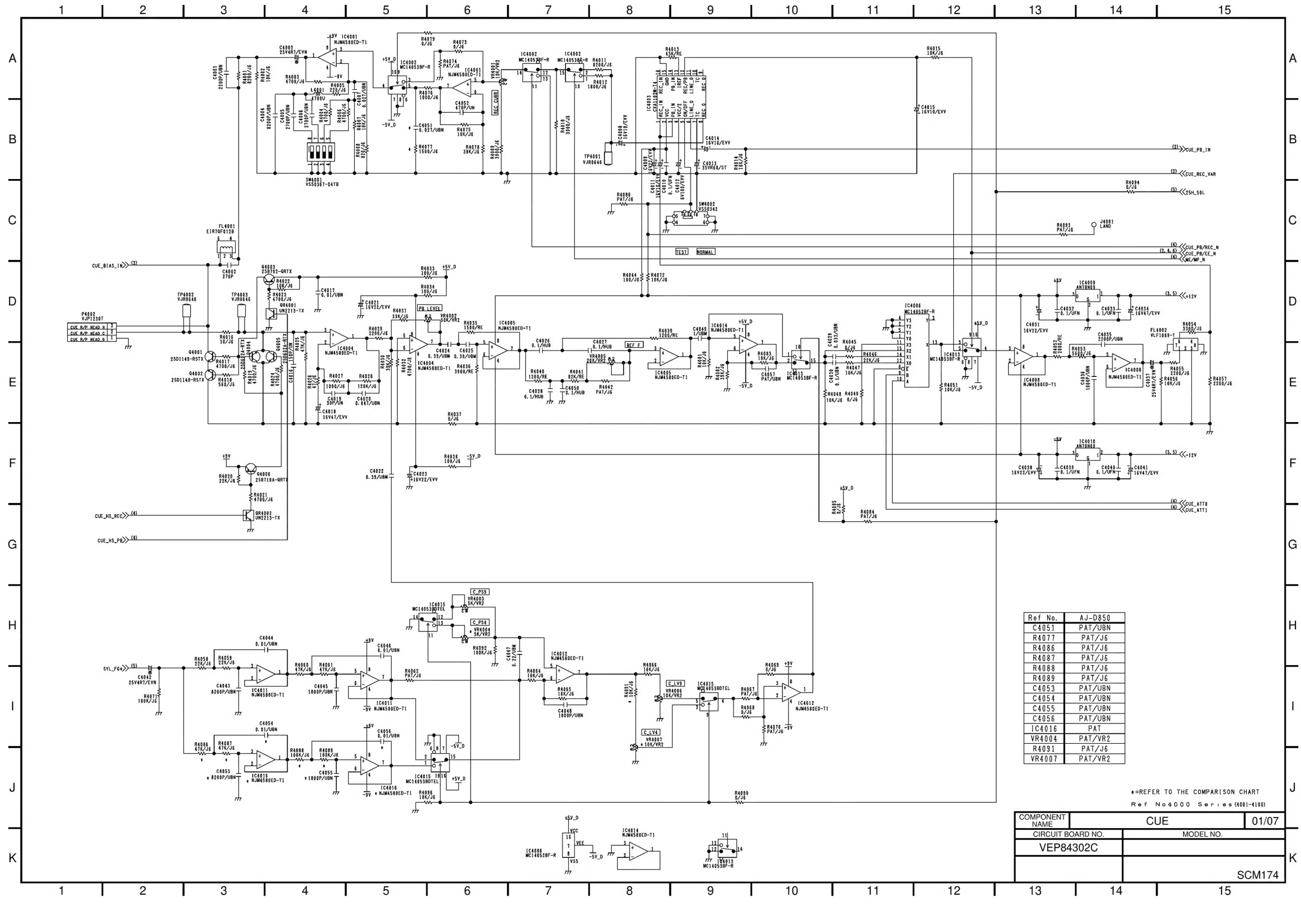
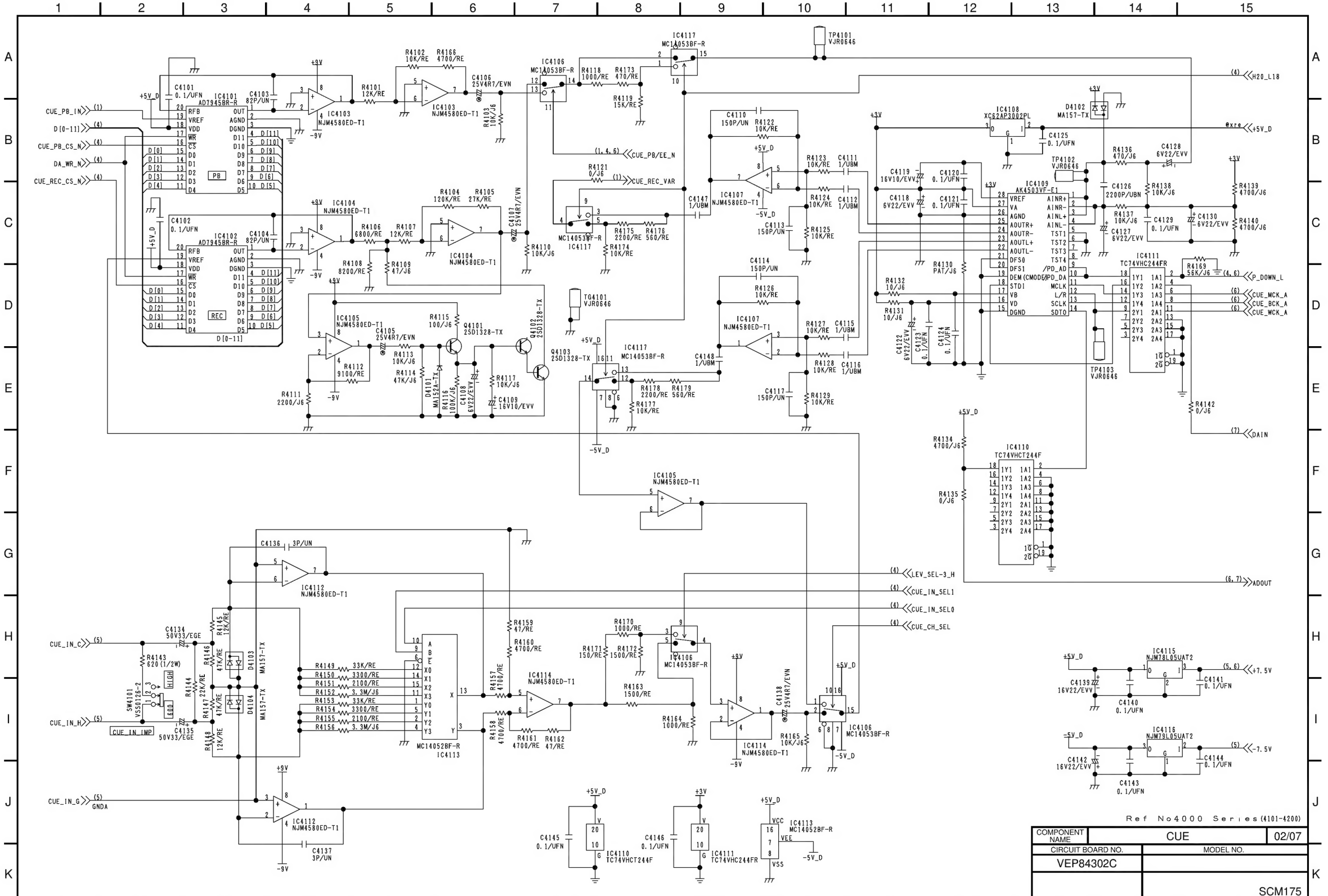
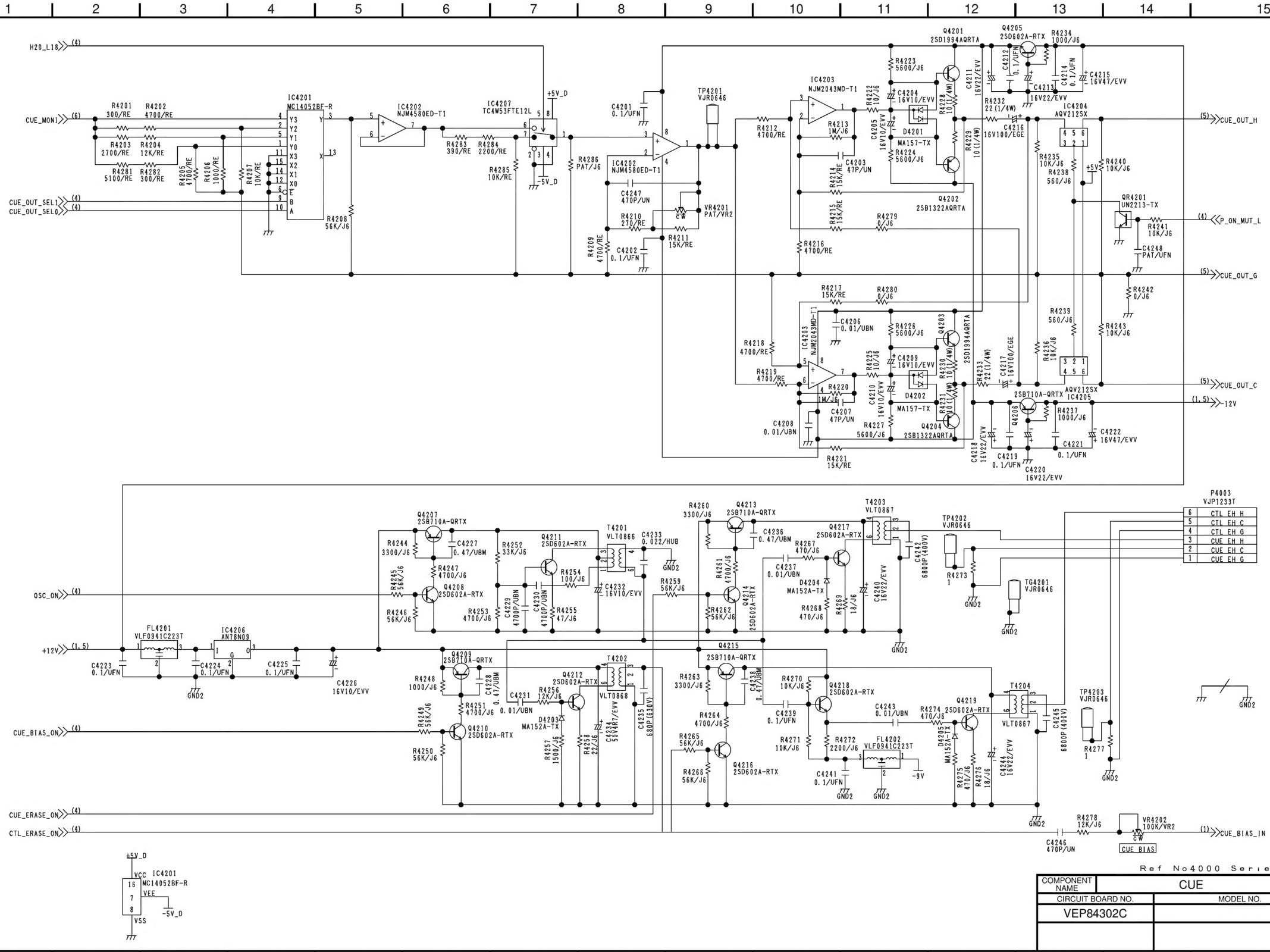


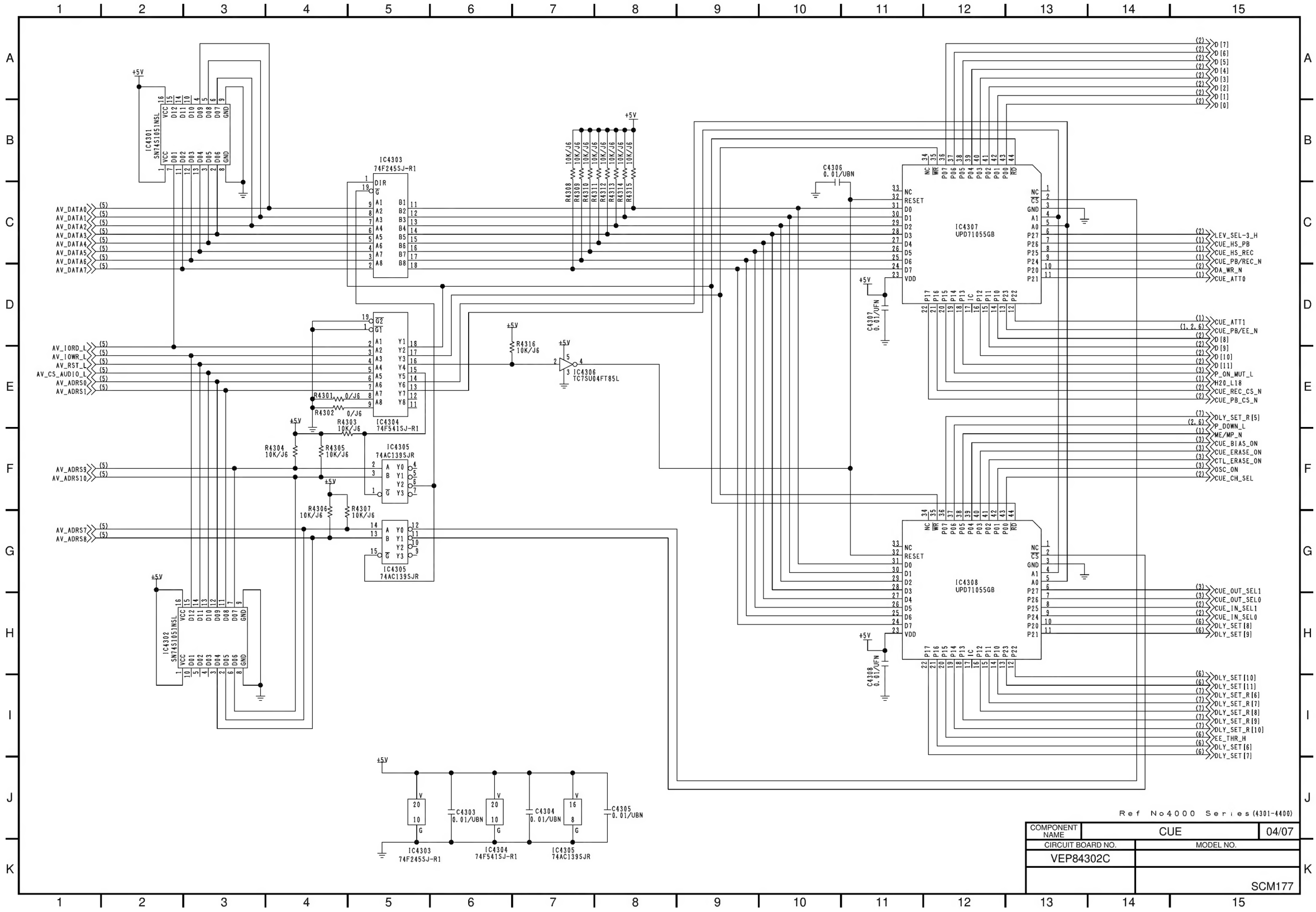
Ref No.	AJ-D850
C4051	PAT/UBN
R4077	PAT/J6
R4086	PAT/J6
R4087	PAT/J6
R4088	PAT/J6
R4089	PAT/J6
C4053	PAT/UBN
C4054	PAT/UBN
C4055	PAT/UBN
C4056	PAT/UBN
IC4016	PAT
VR4004	PAT/VR2
R4091	PAT/J6
VR4007	PAT/VR2

*=REFER TO THE COMPARISON CHART
Ref No4000 Series(4001-4100)

COMPONENT NAME	CUE	01/07
CIRCUIT BOARD NO.	MODEL NO.	
VEP84302C		
	SCM174	

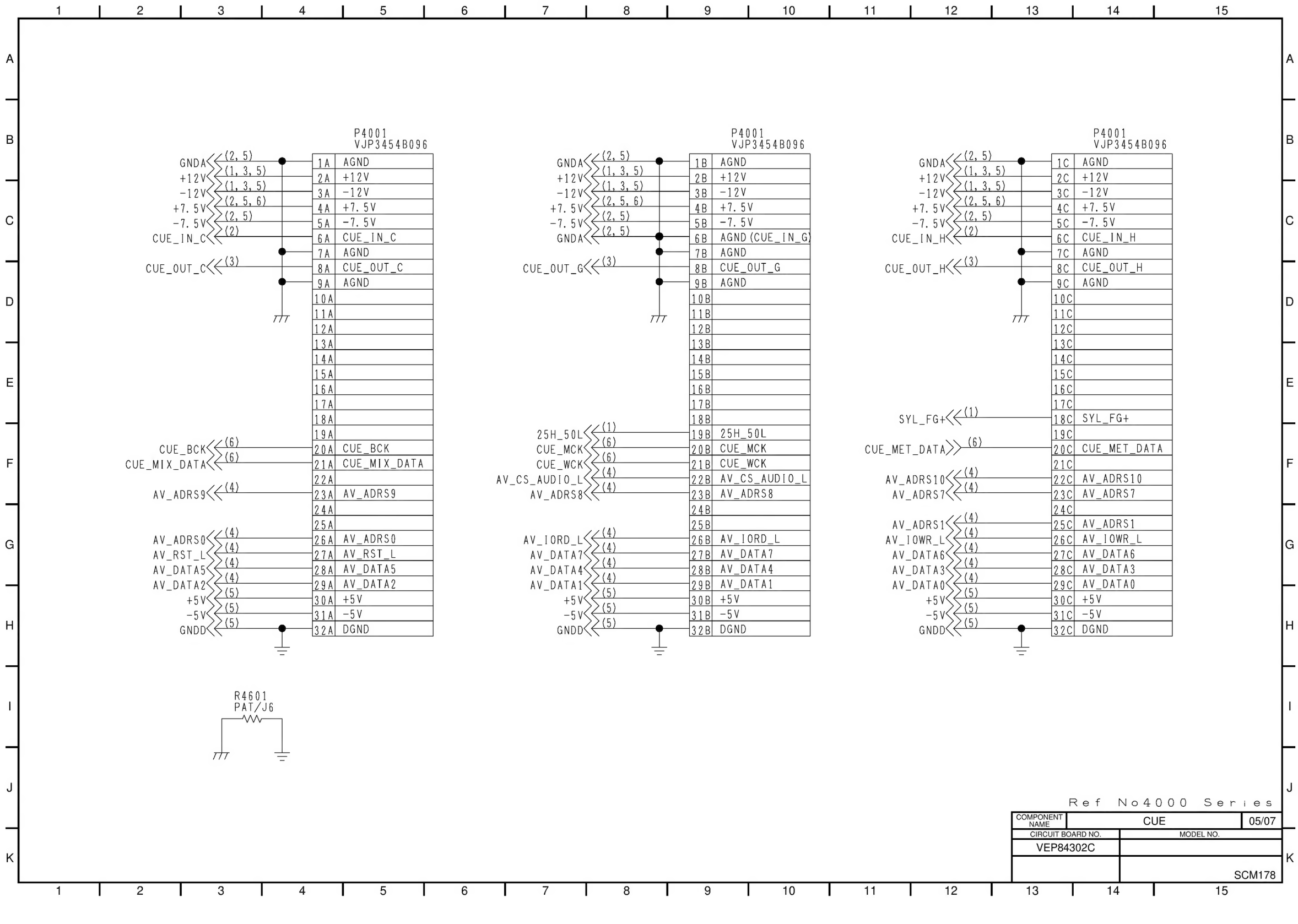

CUE_PB_IN
D[0-11]
CUE_PB_CS_N
DA_WR_N
CUE_REC_CS_N
PB
REC
IC4101 AD7945BR-R
IC4102 AD7945BR-R
IC4103 NJM4580ED-T1
IC4104 NJM4580ED-T1
IC4105 NJM4580ED-T1
IC4106 MC14053BF-R
IC4107 NJM4580ED-T1
IC4110 TC74VHCT244F
IC4111 TC74VHC244FR
IC4112 NJM4580ED-T1
IC4113 MC14052BF-R
IC4114 NJM4580ED-T1
IC4115 NJM78L05UAT2
IC4116 NJM79L05UAT2
IC4117 MC14053BF-R
IC4108 XCS2AP3002PL
IC4109 AK4503VF-E1
D4102 MA157-TX
TP4101 VJR0646
TP4102 VJR0646
TP4103 VJR0646
TG4101 VJR0646
Q4101 2SD1328-TX
Q4102 2SD1328-TX
Q4103 2SD1328-TX
D4101 MA152A-TX
D4103 MA157-TX
D4104 MA157-TX
SW4101 VSS0126-2
CUE_REC_VAR
CUE_PB/EE_N
H20_L18
+5V_D
P_DOWN_L
CUE_MCK_A
CUE_BCK_A
CUE_WCK_A
DAIN
ADOUT
LEV_SEL-3_H
CUE_IN_SEL1
CUE_IN_SEL0
CUE_CH_SEL
CUE_IN_C
CUE_IN_H
CUE_IN_G
CUE_IN_IMP
GNDA
+7.5V
-7.5V
Ref No4000 Series(4101-4200)
COMPONENT NAME
CUE
02/07
CIRCUIT BOARD NO.
VEP84302C
MODEL NO.
SCM175


H20_L18
CUE_MONI
CUE_OUT_SEL1
CUE_OUT_SEL0
OSC_ON
+12V
CUE_BIAS_ON
CUE_ERASE_ON
CTL_ERASE_ON
IC4201 MC14052BF-R
IC4202 NJM4580ED-T1
IC4203 NJM2043MD-T1
IC4204 AQV212SX
IC4205 AQV212SX
IC4206 AN78N09
IC4207 TC4W53FTE12L
TP4201 VJR0646
TP4202 VJR0646
TP4203 VJR0646
TG4201 VJR0646
P4003 VJP1233T
CTL EH H
CTL EH C
CTL EH G
CUE EH H
CUE EH C
CUE EH G
CUE_OUT_H
CUE_OUT_G
CUE_OUT_C
P_ON_MUT_L
12V
CUE_BIAS_IN
CUE BIAS
Q4201 2SD1994AQRTA
Q4202 2SB1322AQRTA
Q4203 2SD1994AQRTA
Q4204 2SB1322AQRTA
Q4205 2SD602A-RTX
Q4206
Q4207 2SB710A-QRTX
Q4208 2SD602A-RTX
Q4209 2SB710A-QRTX
Q4210 2SD602A-RTX
Q4211 2SD602A-RTX
Q4212 2SD602A-RTX
Q4213 2SB710A-QRTX
Q4214 2SD602A-RTX
Q4215 2SB710A-QRTX
Q4216 2SD602A-RTX
Q4217 2SD602A-RTX
Q4218 2SD602A-RTX
Q4219 2SD602A-RTX
D4201 MA157-TX
D4202 MA157-TX
D4203 MA152A-TX
D4204 MA152A-TX
D4205 MA152A-TX
QR4201 UN2213-TX
FL4201 VLF0941C223T
FL4202 VLF0941C223T
T4201 VLT0866
T4202 VLT0868
T4203 VLT0867
T4204 VLT0867
VR4201 PAT/VR2
VR4202 100K/VR2
+5V_D
-5V_D
-9V
GND2
Ref No4000 Series(4201-4300)
COMPONENT NAME
CUE
03/07
CIRCUIT BOARD NO.
VEP84302C
MODEL NO.
SCM176



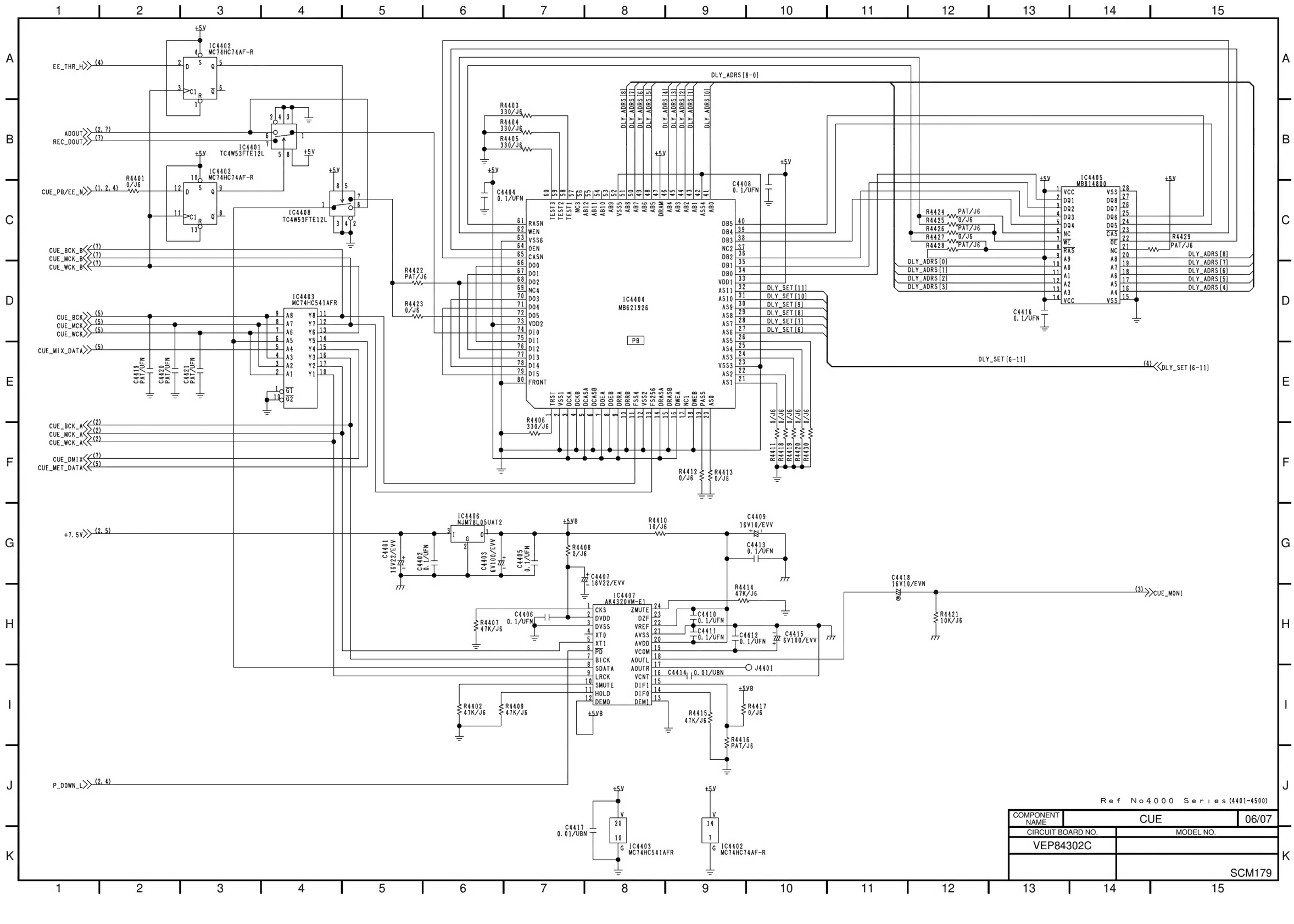
Ref No4000 Series(4301-4400)

COMPONENT NAME	CUE	04/07
CIRCUIT BOARD NO.	MODEL NO.	
VEP84302C		
		SCM177



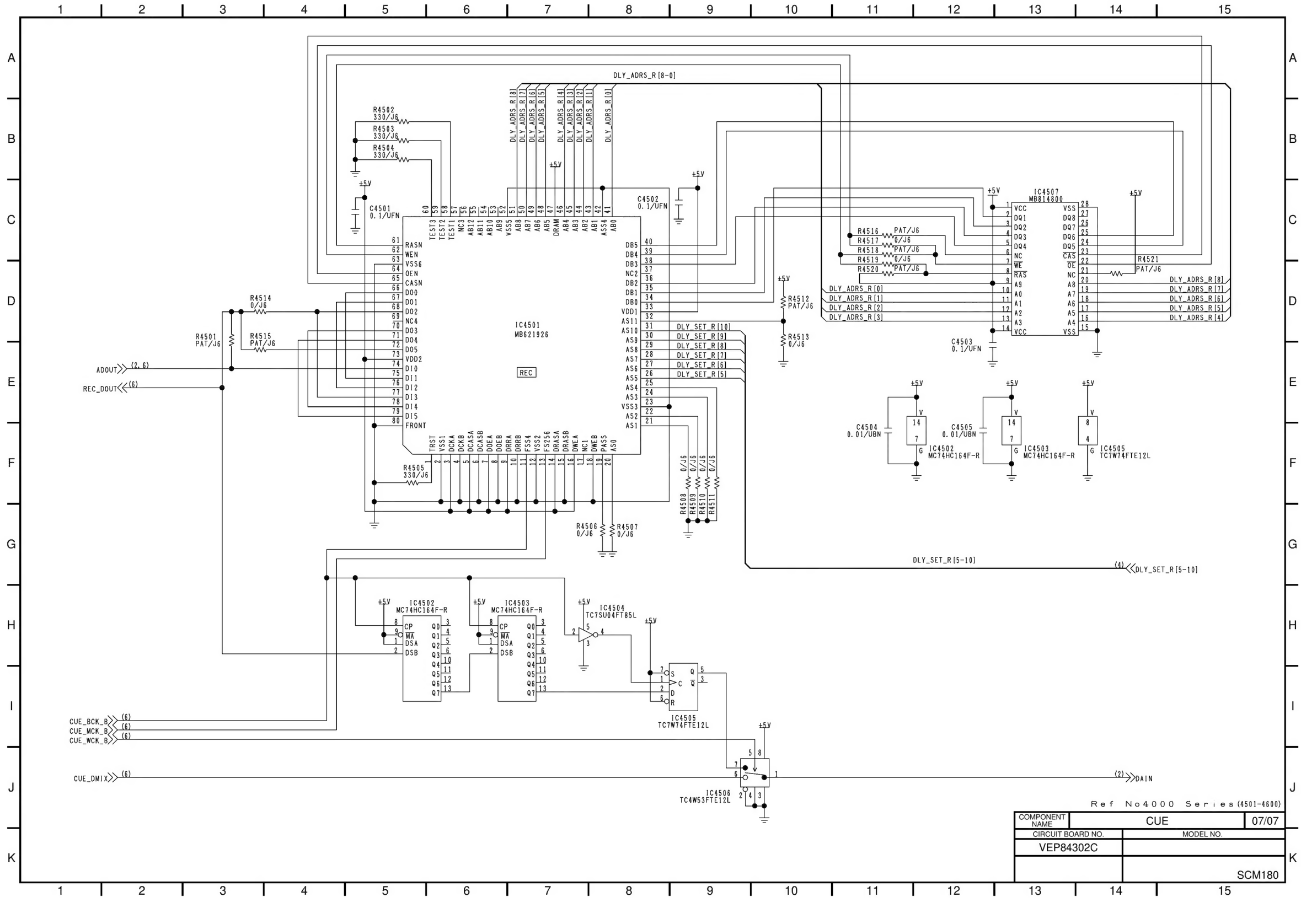
Ref No4000 Series

COMPONENT NAME	CUE	05/07
CIRCUIT BOARD NO.	MODEL NO.	
VEP84302C		
		SCM178



Ref No4000 Series(4401-4500)

COMPONENT NAME	CUE	06/07
CIRCUIT BOARD NO.	MODEL NO.	
VEP84302C		
	SCM179	


DLY_ADRS_R[8-0]
IC4501
MB621926
REC
IC4502
MC74HC164F-R
IC4503
MC74HC164F-R
IC4504
TC7SU04FT85L
IC4505
TC7W74FTE12L
IC4506
TC4W53FTE12L
IC4507
MB814800
IC4502
MC74HC164F-R
IC4503
MC74HC164F-R
IC4505
TC7W74FTE12L
ADOUT
REC_DOUT
CUE_BCK_B
CUE_MCK_B
CUE_WCK_B
CUE_DMIX
DAIN
DLY_SET_R[5-10]
DLY_SET_R[5-10]
+5V
C4501 0.1/UFN
C4502 0.1/UFN
C4503 0.1/UFN
C4504 0.01/UBN
C4505 0.01/UBN
R4501 PAT/J6
R4502 330/J6
R4503 330/J6
R4504 330/J6
R4505 330/J6
R4506 0/J6
R4507 0/J6
R4508 0/J6
R4509 0/J6
R4510 0/J6
R4511 0/J6
R4512 PAT/J6
R4513 0/J6
R4514 0/J6
R4515 PAT/J6
R4516 PAT/J6
R4517 0/J6
R4518 PAT/J6
R4519 0/J6
R4520 PAT/J6
R4521 PAT/J6
Ref No4000 Series(4501-4600)
COMPONENT NAME
CUE
07/07
CIRCUIT BOARD NO.
VEP84302C
MODEL NO.
SCM180